

Drafts BRS: BRS: BRS: Pending Active L1: (292) (297/411.32).CCLS. L2: (76) (297/411.33).CCLS. L3: (44) (297/411.3).CCLS. Failed Saved Favorites Tagged (3) UDC Queue Trash

D6: US,PC,PUB,USPAT,EPQ,JPQ,DERWENT,ISW,LDB

Default operator: OR

 Highlight all hit terms in index

297/411.3

BRS form ISR form 23 images 24 Text 25 HTML

	<input type="checkbox"/>	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	X	N	U
1	<input type="checkbox"/>	US 20050046263	20050303	11	Universal adjustable vehicle_center_arm_rest	297/411.3		297/411.3	Wright, Christopher.M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
2	<input type="checkbox"/>	US 20040135419	20040715	11	Armrest apparatus	297/411.3		297/411.3	Kitamura, Yoshiharu et.al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
3	<input type="checkbox"/>	US 20040084949	20040506	8	Armchair for public transport vehicles	297/411.3		297/411.3	Casasayas, Juan Sinola	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
4	<input type="checkbox"/>	US 20030218373	20031127	8	Foldable armrest for a seat having a collapsible	297/411.3		297/411.3	Etzioni, Yoel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
5	<input type="checkbox"/>	US 20030821	20030821	24	Booster seat	297/250.1	297/284.11	297/411.3	Amirault, David et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
6	<input type="checkbox"/>	US 20030155797	2003000639	52	Transport accommodation	297/411.3	297/342; 297/354.13	297/411.3	Park, James William et.al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
7	<input type="checkbox"/>	US 6843528	20050118	11	B2: Latch lockout for a vehicular trim component	297/188.01	297/188.14	297/411.3	Glynn, Jeanette G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
8	<input type="checkbox"/>	US 6808234	20041026	8	B2: Seat	297/354.12	297/216.1; 297/354.13	297/411.3	Bauer, Jurgen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
9	<input type="checkbox"/>	US 6692069	20040217	21	Aircraft sleeper seat	297/118	244/118.6; 297/115;	297/411.3	Beroth, Michael T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
10	<input type="checkbox"/>	US 6578922	20030617	9	B2: Fixing device for a removable armrest and	297/411.32	297/411.3; 297/411.32	297/411.3	Khedira, Maher et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
11	<input checked="" type="checkbox"/>	US 6467847	20021022	9	Comfort armrest with	297/411.32	297/411.3; 297/411.35	297/411.3	Bidare, Srinivas	<input checked="" type="checkbox"/>	<input type="checkbox"/>				

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Drafts BRS: BRS: BRS: Pending Active L1: (1) ("4040665").PN. L2: (27) Combined citation search 1 L3: (2) "6467847" L4: (33) Combined citation search 2 Failed Saved Favorites Tagged (1) UDC Queue Trash

DBs: US_PGPUB_USPAT-USOCR Brels Highlight all terms in title

Default operator: OR

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"4230414" | "4310196" | "4313638" | "4466664" | "4496190"
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U	I	Document ID	Issue Date	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P	X	S	J
1	<input type="checkbox"/>	US 6682143	20040127	25	Booster seat	297/250.1	297/284.11		Amirault; David et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
2	<input type="checkbox"/>	US 6050645	20000418	7	Clutching mechanism for an infinitely adjustabl	297/411.38	297/411.32		Bradbury; James G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
3	<input type="checkbox"/>	US 5984416	19991116	10	Adjustable armrest	297/411.38	297/411.32		Waldo; Stacey A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
4	<input type="checkbox"/>	US 5964505	19991012	11	Detachable cantilevered headrest having a ratch	297/408	297/397; 297/410		Koenig; Kirk P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
5	<input type="checkbox"/>	US 5934756	19990810	6	Pivotal arm rest with retaining spring	297/411.32	297/411.2		Smith; John G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
6	<input type="checkbox"/>	US 5702157	19971230	9	Adjustable armrest mechanism	297/411.38	297/411.32		Hurite; John M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
7	<input type="checkbox"/>	US 5342115	19940830	11	Arm rest for motor vehicle seats	297/411.32	297/113; 403/104		De Filippo; Emilio	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
8	<input type="checkbox"/>	US 5246267	19930921	7	Armrest mounting structure in automotive	297/113	297/411.2; 297/411.32		Nagashima; Hideo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
9	<input type="checkbox"/>	US 5076645	19911231	7	Armrest for vehicle seat				Yokota; Masaaki	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
10	<input type="checkbox"/>	US 5044691	19920901	8	Monolithic armchair made of injected plastic	379/433.03	379/437; 381/174		Guichon; Jean-Paul	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
11	<input type="checkbox"/>	US 5042877	19920825	5	Arrangement of arm rest	D16/208	D16/200; D16/210		Yokota; Masaaki	<input checked="" type="checkbox"/>	<input type="checkbox"/>				

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L1: (1) ("4040665").PN.
L2: (27) Combined citation search 1
L3: (2) "6467847"
L4: (33) Combined citation search 2
Failed
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Trash

Search Options: [Search] [Advanced Search] [Help] [Logout]
DB: USPAT
Default Operator: OR
 Blinks
 Highlight all hits in my results

Document ID Issue Date Pages Title Current OR Current XB Retrieval Inventor S C P Z G I m
1 P US 3807799 19740430 8 UNIVERSAL ARMREST ASSEMBLY 297/411.32 297/113 Freedman; Gerald g c o c o c o c o US

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